WEST Search History

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09/825,654

Hide?	Set Name	Query		Hit Count
		DB=USPT; PLUR=YES; OP=OR		
☐	L118	5367693.pn.		1
☐	L117	5394551.pn.		1
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR		
☐	L116	semaphore$1 and L115		23
☐	L115	lock$3 same l113	*INVENTOR NAME*	260
☐	L114	l110 and L113	*SEARCH DONE*	36
☐	L113	interrupt$1 same register$1 same interface$1	*ON PALM*	6386
☐	L112	interrupt adj register adj control adj interface$1		0
☐	L111	interface$1 same L110	*2-1-05*	5
☐	L110	interrupt adj service adj register$1	*ST.JC ✓*	63
☐	L109	l24 and l106		3
☐	L108	l90 and l106		42
☐	L107	l93 and L106		0
☐	L106	714/39.ccls.		377
☐	L105	l93 and L104		12
☐	L104	l101 and l103		359
☐	L103	register adj interface		1845
☐	L102	l93 same L101		5
☐	L101	dac or (digital same analog same converter$1)		217122
		DB=USPT; PLUR=YES; OP=OR		
☐	L100	5931948.pn.		1
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR		
☐	L99	l90 and L98		27
☐	L98	l70 and L97		64
☐	L97	714/25-57.ccls.		9250
☐	L96	l88 and L95		0
☐	L95	l72 and L94		134
☐	L94	interface$1 same L93		134
☐	L93	access adj control adj register$1		577
☐	L92	l19 and L91		13
☐	L91	l72 same L90		971
☐	L90	access adj control		51802
☐	L89	l87 and L88		2

☑	L88	l18 or l41 or l42	4788
☐	L87	(control same lock$3).ti.	16894
☐	L86	l84 and L85	0
☐	L85	latch$3.ti.	64524
☐	L84	l72 and L83	139
☐	L83	l66 same address$2	1655
☐	L82	L81 same l72	8
☐	L81	software adj lock$3	563

DB=USPT; PLUR=YES; OP=OR

☐	L80	US-5630102-A.did.	1
☐	L79	5440747.pn.	1
☐	L78	US-5630102-A.did.	1
☐	L77	5515530.pn.	1
☐	L76	US-5630102-A.did.	1
☐	L75	US-5630102-A.did.	1

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR

☐	L74	L73.ti.	5
☐	L73	lock$3 same L72	1119
☐	L72	control adj register$1	24059
☐	L71	l66 and L70	91
☐	L70	register$1 same lock$3 same access	5822
☐	L69	hardware same l66	631
☐	L68	l65 and l66	0
☐	L67	l65 same L66	0
☐	L66	control adj point$1	27205
☐	L65	wrapper$1 same lock$1	1106
☐	L64	L58 and L63	0
☐	L63	latch same lock$3 same object$1	27112
☐	L62	L47 and L61	0
☐	L61	object$1 and L60	50
☐	L60	L58 and L55	62
☐	L59	L57 and L58	0
☐	L58	L18 or L41 or L42 or L38	5524
☐	L57	L55 and L5	3
☐	L56	L54 and L55	125874
☐	L55	lock$3 adj mechanism$1	125877
☐	L54	lock$3 same mechanism	381319

DB=USPT; PLUR=YES; OP=OR

☐	L53	5862052.pn.	1
☐	L52	5916306.pn.	1

☐	L51	5918233.pn.	1
☐	L50	6028998.pn.	1
☐	L49	6028998.pn.	1
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR	
☐	L48	L45 and L46 and L47	2
☐	L47	latch adj object$1	168
☐	L46	access adj object$1	5743
☐	L45	hardware adj2 object$1	706
☐	L44	L23 and L43	0
☐	L43	L41 and L42 and L38 and L18	0
☐	L42	(713/100).ccls.	867
☐	L41	(713/1 |713/2).ccls.	2427
☐	L40	orchestration adj object$1	1
☐	L39	L23 and L38	15
☐	L38	(719/328).ccls.	876
		DB=USPT; PLUR=YES; OP=OR	
☐	L37	6480597.pn.	1
☐	L36	5325532.pn.	1
☐	L35	5691897.pn.	1
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR	
☐	L34	L19 and L32	0
☐	L33	L23 and L32	0
☐	L32	control same latch same (layer$1 and object$1)	314
☐	L31	L23 and L30	0
☐	L30	control same latch same (layer$1 or object$1)	17929
		DB=USPT; PLUR=YES; OP=OR	
☐	L29	5987614.pn.	1
☐	L28	6185514.pn.	1
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR	
☐	L27	L23.ti.	2
		DB=USPT; PLUR=YES; OP=OR	
☐	L26	L18 and L25	6
☐	L25	hal and L23	165
☐	L24	hal or L23	17153
☐	L23	Hardware adj abstraction adj layer$1	260
☐	L22	wrapper$1 and L21	0
☐	L21	firmware same L19	28
☐	L20	L5 and L19	0
☐	L19	control adj points	11245
☐	L18	L7 or L8 or L9 or L10 or L11 or L12 or L13 or L14 or L15 or L16 or L17	1967
	L17	(719/320).ccls.	85

☐	L16	(719/319).ccls.	65
☐	L15	(719/318).ccls.	269
☐	L14	(719/317).ccls.	127
☐	L13	(719/316).ccls.	279
☐	L12	(719/315).ccls.	563
☐	L11	(719/314).ccls.	92
☐	L10	(719/313).ccls.	268
☐	L9	(719/312).ccls.	102
☐	L8	(719/311).ccls.	69
☐	L7	(719/310).ccls.	383
☐	L6	L5.ti.	1
☐	L5	latch adj object$1	41
☐	L4	L1 and L2	0
☐	L3	L1 and L2L2	0
☐	L2	hardware adj control adj object$1	1
☐	L1	latch adj layer$1	9

END OF SEARCH HISTORY